INFORMATION DISCLOSURE CITATION *(Use several sheets if necessary)*	ATTY. DOCKET NO. PC23192A	SERIAL NO. 10/700,291
	APPLICANT David J. Wasilko, et al.	
	FILING DATE November 3, 2003	GROUP 1648

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (*Including Author, Title, Date, Pertinent Pages, Etc.*)

SBC			Kost, T., et al., "Recombinant baculoviruses as expression vectors for insect and mammalian cells", *Curr Opin Biotechnol.*, Vol. 10, pp. 428-433 (1999)
			Jones, I., et al., "Baculovirus vectors for expression in insect cells", *Curr Opinion Biotechnol.*, Vol. 7, pp. 512-516 (1996)
			Palomares, L., et al., "Cell size as a tool to predict the production of recombinant protein by the insect-cell baculovirus expression system", *Biotechnology Letters*, Vol. 23, pp. 359-364 (2001)
			Wong, K., et al., "Low Multiplicity Infection of Insect Cells with a Recombinant Baculovirus: The Cell Yield Concept", *Biotechnology and Bioengineering*, Vol. 49, pp. 659-666 (1996)
			Lo, H., et al., "Rapid Titer Determination of Baculovirus by Quantitive Real-Time Polymerase Chain Reaction", *Biotechnol. Prog.*, Vol. 20, pp. 354-360 (2004)
			[illegible], Vol. 36, pp. 80-83 (2004)
			Kwon, M., et al., "Development of an Antibody-Based Assay for Determination of Baculovirus Titers in 10 Hours", *BioTechnol.*, Vol. 18, pp. 647-651 (2002)
			Cruz, P., et al., "Proteolytic Activity in Infected and Noninfected Insect Cells: Degradation of HIV-1 Pr55gag Particles", *Biotechnol Bioeng*, Vol. 65, No. 2, pp. 133-143 (1999)
			Zhang, J., et al., "A two-stage bioreactor system for the production of recombinant proteins using a genetically enmgineered baculovirus/insect cell system", *Biotechnol Bioeng.*, Vol. 42, pp. 357-366 (1993)
↓			Philipps, B. et al. BioTechniques 36(1):80-83 (2004)

SBC 3/25/05

EXAMINER Stacy B Chen DATE CONSIDERED 3/25/2005

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	APPLICANT David J. Wasilko, et al.	
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
EP		0 7 7 5 7 4 3	05/28/97	International	C12N	5/16		
WO	0	3 0 4 9 7 6 3	06/19/03	International	A61K	39/12		
EP		1 0 6 6 8 3 3	01/10/01	International	A61K	35/12		

OTHER DOCUMENTS (*Including Author, Title, Date, Pertinent Pages, Etc.*)

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INFORMATION DISCLOSURE CITATION *(Use several sheets if necessary)* 1 of 2	ATTY. DOCKET NO. PC23192	SERIAL NO. ~~60/424238~~
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U.S. PATENT DOCUMENTS

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~~SBC~~	~~US~~	~~0~~	~~0~~	~~4~~	~~9~~	~~3~~	~~0~~	~~3~~	~~04/25/02~~	~~Tang, et al.~~	~~530~~	~~350~~	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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SBC	WO	0	0	1	7	3	6	9	03/30/00	International	C12N	15/57		
	WO	0	0	4	7	6	1	8	08/17/00	International	C07K	14/47		
	WO	0	0	5	8	4	7	9	10/05/00	International	C12N	15/52		
	WO	0	1	0	0	6	6	3	01/04/01	International	C07K	14/00		

OTHER DOCUMENTS (*Including Author, Title, Date, Pertinent Pages, Etc.*)

SBC			Barardi, C., et al., Journal of Virological Methods, 'Development of a rapid and sensitive quantitative assay for rotavirus based on flow cytometry', Vol. 74: 31-38, 1998
			Kistner, O., et al., Vaccine, 'Development of a mammalian cell (Vero) derived candidate influenza virus vaccine', Vol. 16(9/10): 960-968, 1998
			Bordignon, J., et al., Journal of Virological Methods, 'Flow cytometry assay for intracellular rabies virus detection', Vol. 105: 181-186, 2002
			Bradbury, J., et al., The Lancet Oncology, 'Second-generation oncolytic adenoviruses near clinical pipeline', Vol. 2: 712, 2001
			Doyle, A., et al., Cell & Tissue Culture: Laboratory Procedures, Module 4B:1, 'Hemocytometer Cell Counts and Viability Studies', 4B:1.1-4B:1.5, 1994
			GibcoBRL Instruction Manual, Guide to Baculovirus Expression Vector System (BEVS) and Insect Cell Culture Techniques, Life Technologies, 14-16, 2002
			Gruenwald, S., et al., Baculovirus Expression Vector System: Procedures and Methods Manual, Second Edition, PharMingen, 1993
			Jensen and Horan, Methods in Enzymology, 'Flow Cytometry: Rapid Isolation and Analysis of Single Cells, Vol. 171: 549-581, 1989
			Kwok, S., et al., Paper BIOT-229, 'Evaluation of an Automated Cell Density Examination (CEDEX) System', 2002
			LeBlanc, B., et al., Journal of Invertebrate Pathology, 'Effects of desiccation, pH, heat, and ultraviolet irradiation on viability of baculovirus penaei', Vol. 57: 277-286, 1991
			Lindsey, H., The Lancet Oncology, 'Light for lightening diagnoses', Vol. 3: 264, 2002
			McSharry, J., et al., Journal of Clinical Microbiology, 'Rapid detection of herpes simplex virus in clinical samples by flow cytometry after amplification in tissue culture', Vol. 28(8): 1864-1866, 1990

EXPRESS MAIL NO. EV271823629US

INFORMATION DISCLOSURE CITATION *(Use several sheets if necessary)* 2 of 2	ATTY. DOCKET NO. PC23192	SERIAL NO. 60/424238
	APPLICANT David J. Wasilko, et al.	
	FILING DATE Nov. 6, 2002	GROUP 1648

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER			DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS (*Including Author, Title, Date, Pertinent Pages, Etc.*)

SMC			McSharry, J., Clinical Microbiology Reviews, 'Uses of flow cytometry in virology', Vol. 7(4): 576-604, 1994
			Merten, O., et al., Adv. Exp. Med. Biol., 'Production of influenza virus in cell cultures for vaccine preparation', Vol. 397: 141-151, 1996
			Miller, L., Ann. Rev. Microbiol., 'Baculoviruses as gene expression vectors', Vol. 42: 177-199, 1988
			Morgan, R., et al., New Jersey Medicine, 'Influenza vaccine, past and present', Vol. 98(10): 27-34, 2001
			Morris, T., et al., Virology, 'Characterization of productive and non-productive ACMNPV infection in selected insect cell lines', Vol. 197: 339-348, 1993
			Reen, D., Methods in Molecular Biology, 'Enzyme-linked immunosorbent assay (ELISA)', Vol. 32: 461-466, 1994
			Summer, M., et al., Texas Agri. Exp. Stn. Bull., 'A manual of methods for baculovirus vectors and insect cell culture procedures', No. 1555: 1-56, 1987
			Wood, J., Phil. Trans. R. Soc. Lond. B, 'Developing vaccines against pandemic influenza', Vol. 356: 1953-1960, 2001
			Yang, G., et al., Cytometry, 'Flow cytometric detection of human immunodeficiency virus type 1 proviral DNA by the polymerasse chain reaction incorporating digoxigenin- or fluorescein-labeled dUTP', Vol. 21: 197-202, 1995

INFORMATION DISCLOSURE

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